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Date planned originallyProbable date when furnace will be working

Furnace No. 2, 1 September 1954

This date should be kept since the ore load (skladowisko rudy) was to have been ready by 1 April 1954, but so far nothing has been done.

4. The car-tipping device (wywrotnica wagonowa) which should be capable of dealing with 60 cars an hour only manages 20 cars per hour, as is the case at the Bierut Foundry. Production is planned at 147,600 tons for both blast furnaces, of which 97,600 tons is Martin pig iron (surowki martenowskiej) and 50,000 tons pig iron castings (surowki odlewniczej). Furnace No. 1 will produce 25,000 tons from the moment it begins working until 1 September 1954, and Furnace No. 2 will also produce 25,000 tons from the time it starts work until 1 December 1954.
5. The burden mixer for the furnace (aglomerownia) will be ready where No. 1 belt (tasma) is concerned, i.e., on 1 August 1954, but will probably be a month late, i.e., 1 September 1954, for No. 2 belt, which complicates the furnace charge (wsad). The sorting machine (sortownia) should start work in company with Blast Furnace No. 1, but this will also not be possible and therefore lump ore (ruda kawalkowa) will have to be transported. Furnace burden production for 1954 will be 194,000 tons. The sorting machine should give 250,000 tons of sorted ore during half a year.

No. 1 belt produces 107,000 tons of mixed furnace burden

No. 2 belt produces 87,000 tons of mixed furnace burden

Total: 194,000 tons mixed furnace burden.

25X1

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